

Figure 1

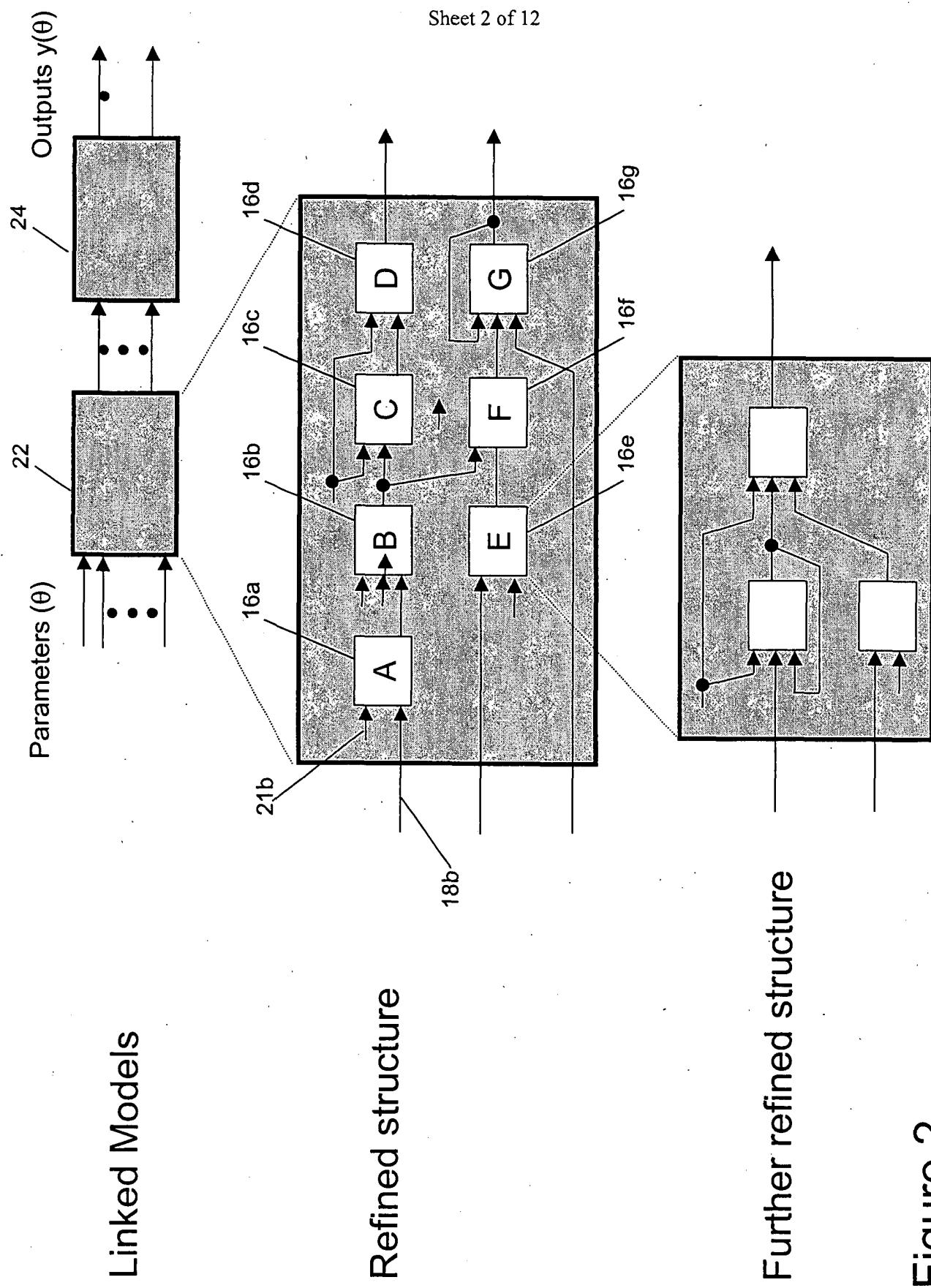
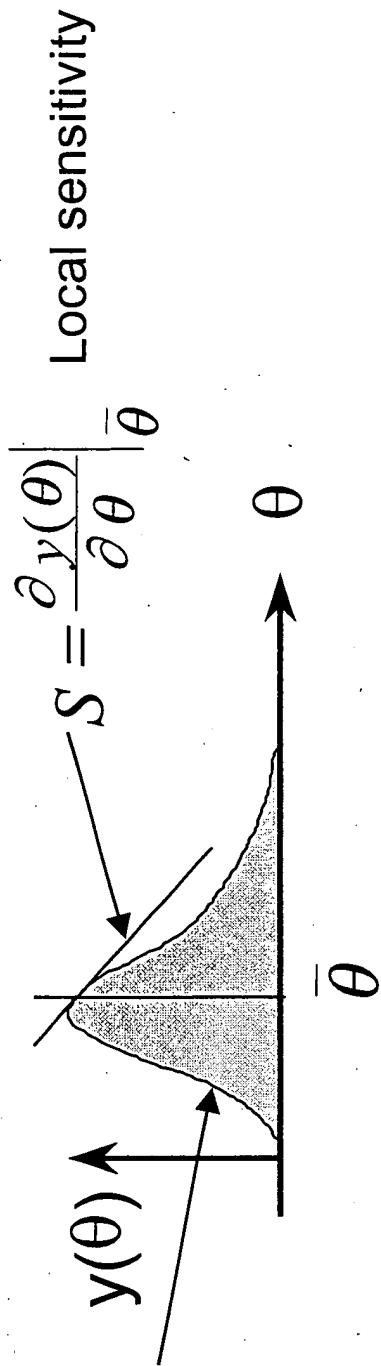


Figure 2



Model response for
all parameter values
i.e. global sensitivity

Figure 3A

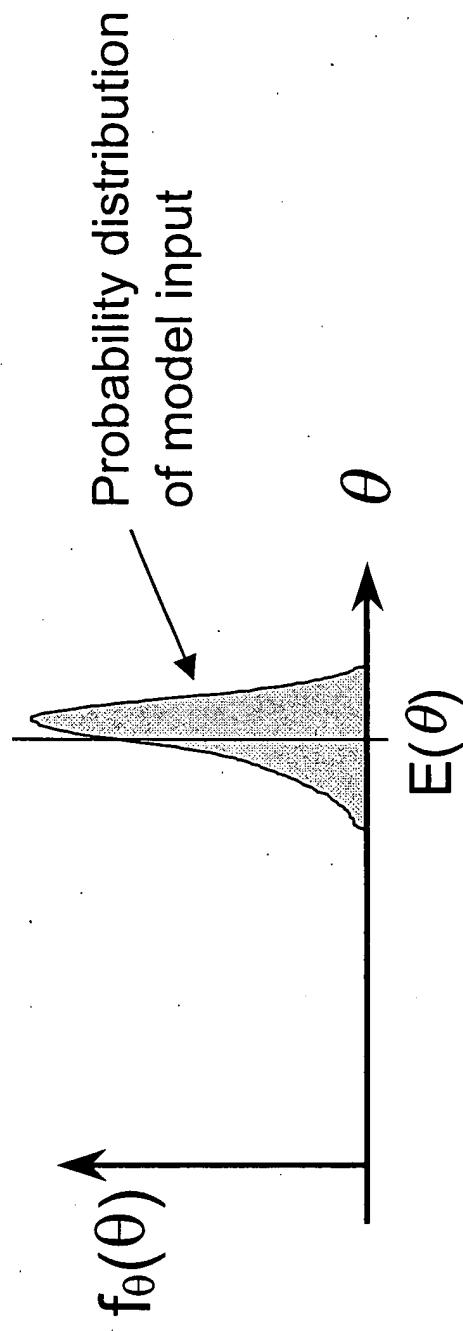


Figure 3B

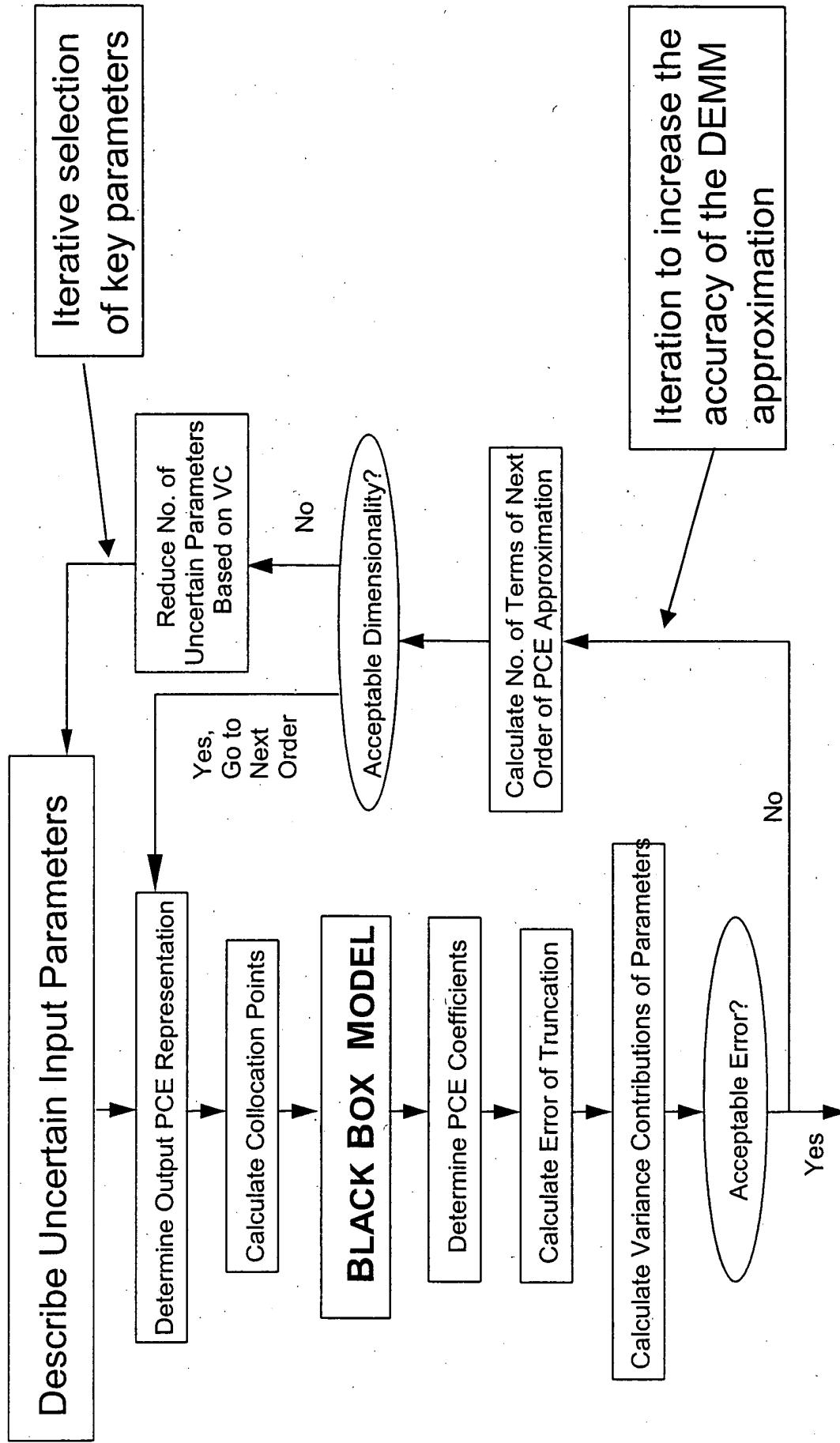


Figure 3C

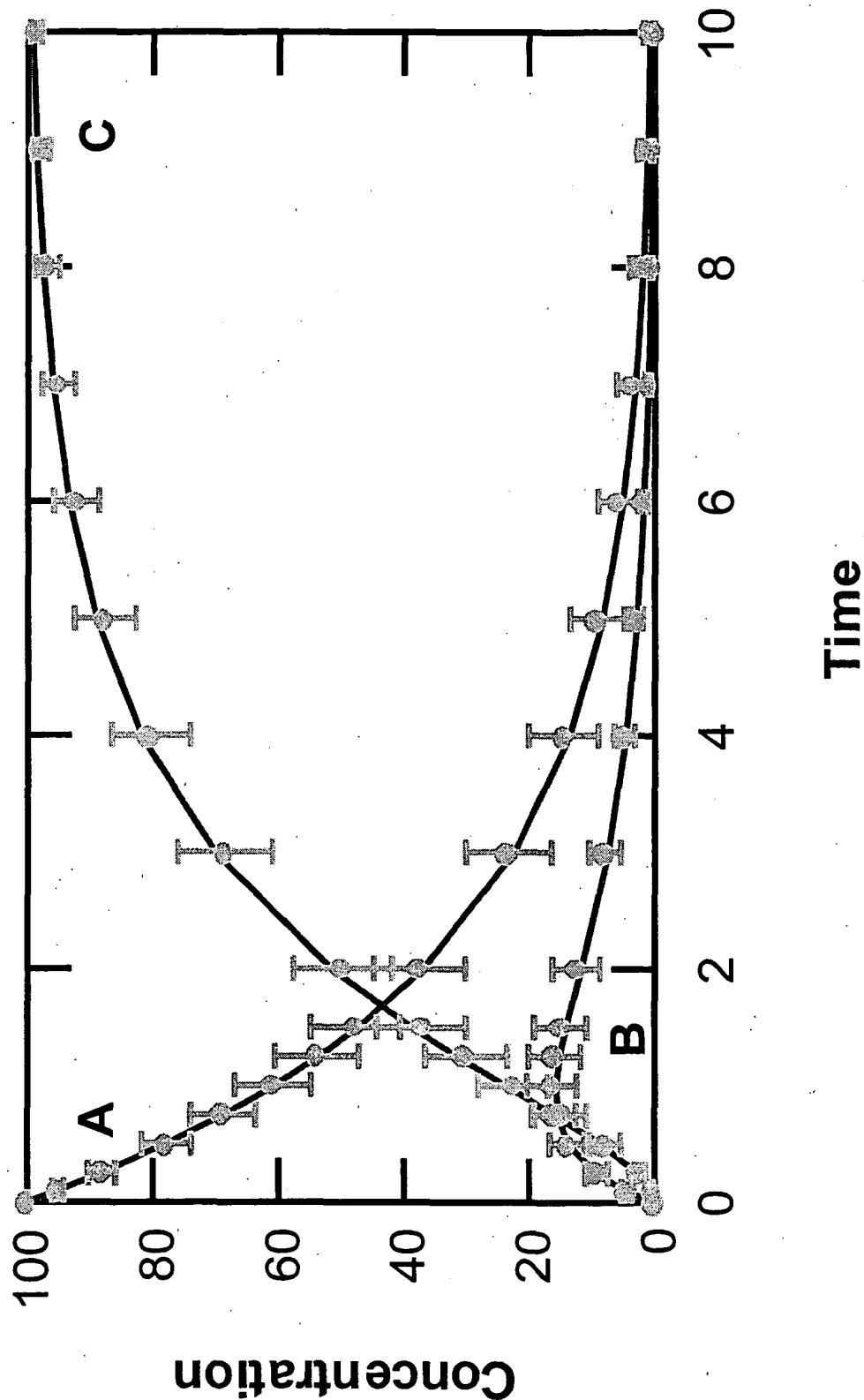


Figure 3D

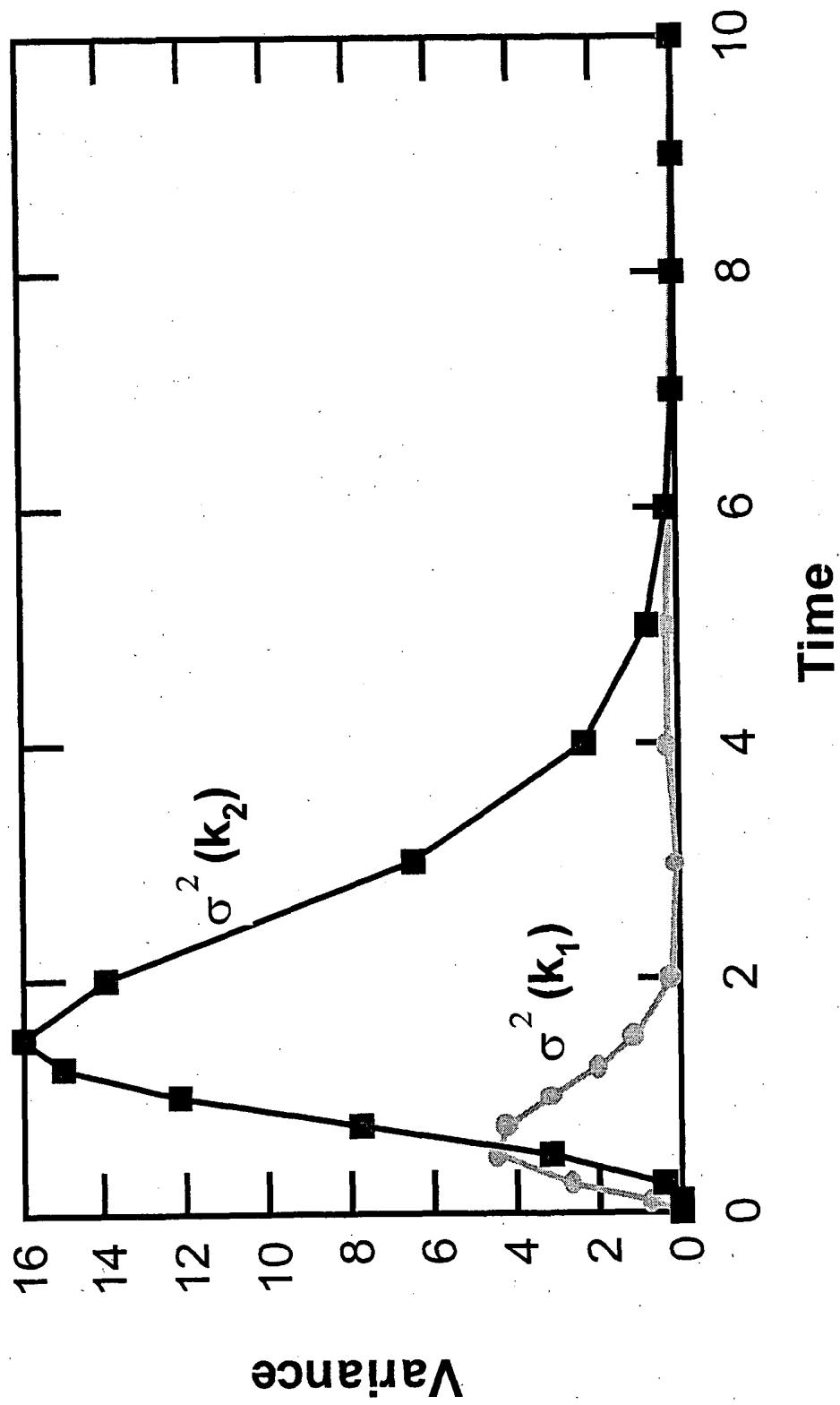


Figure 3E

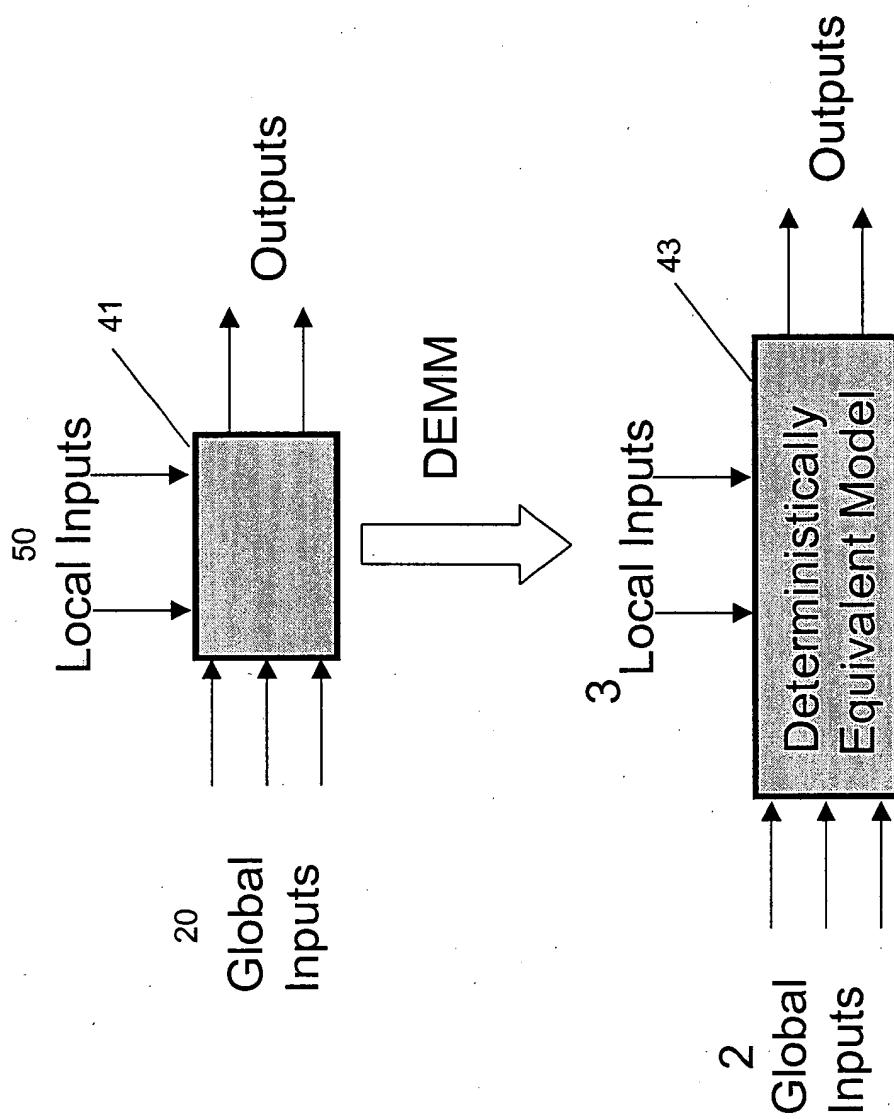


Figure 4

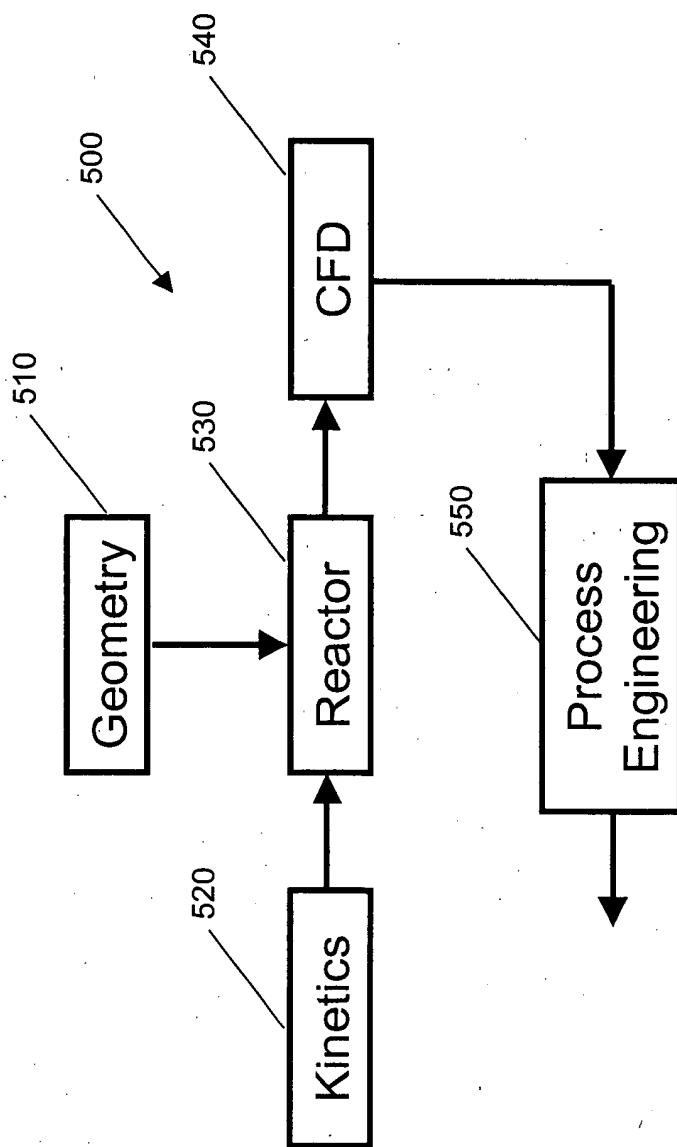


Figure 5

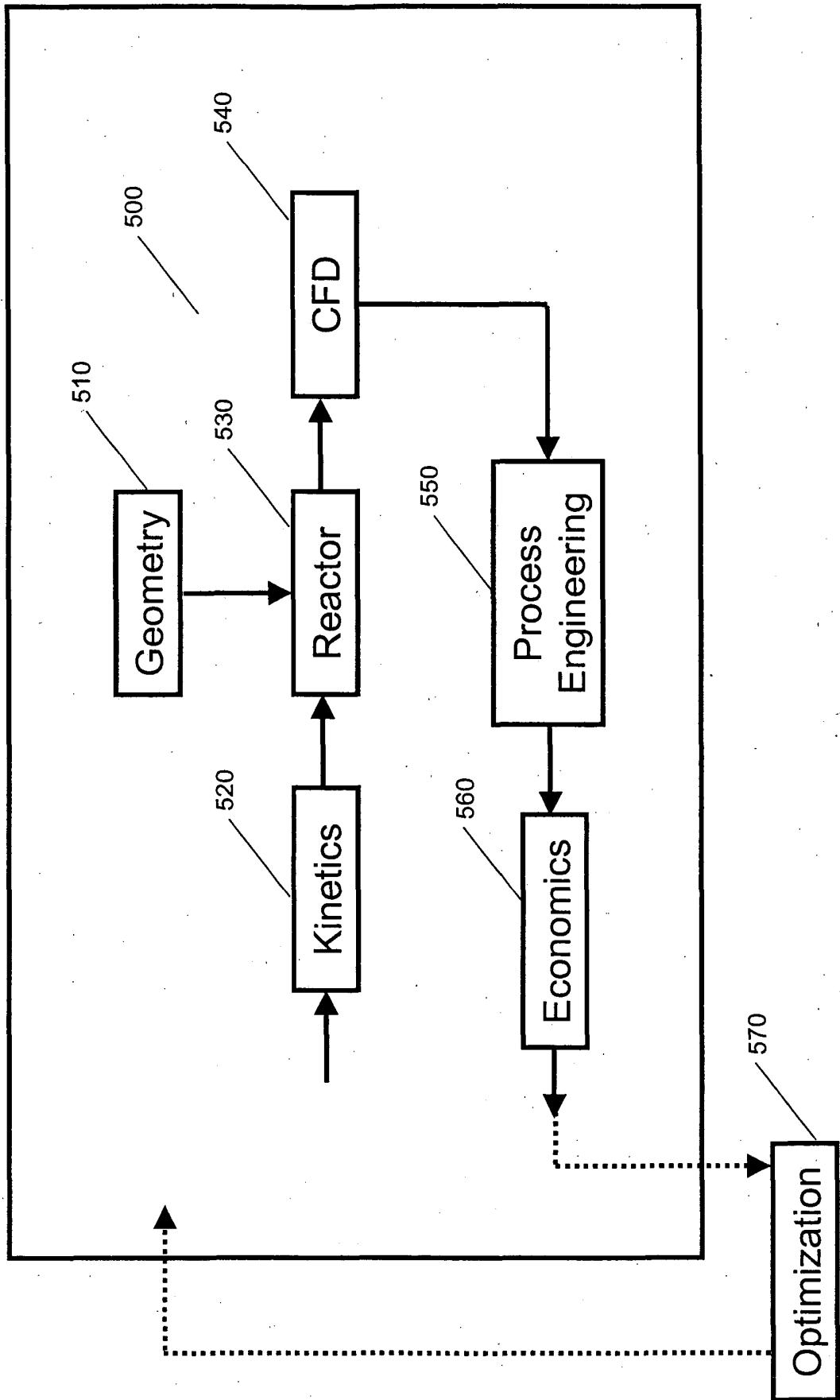


Figure 6

```
<!ELEMENT state (name,description,data*)>
<!-- Name -->
<!ELEMENT name (#PCDATA)> 710
<!-- Description -->
<!ELEMENT description (#PCDATA)> 720
<!-- Description Elements -->
<!ELEMENT data (#PCDATA)> 730
<!ATTLIST name CDATA #REQUIRED>
```

Figure 7A

```
<?xml version="1.0" standalone="no" ?>
<!DOCTYPE state (View Source for full doctype...)>
<state>
<name>PDF</name>
<description>Normal</description>
<data name="Mean">0.200</data>
<data name="Stdv">0.001</data>
</state>
```

Figure 7B

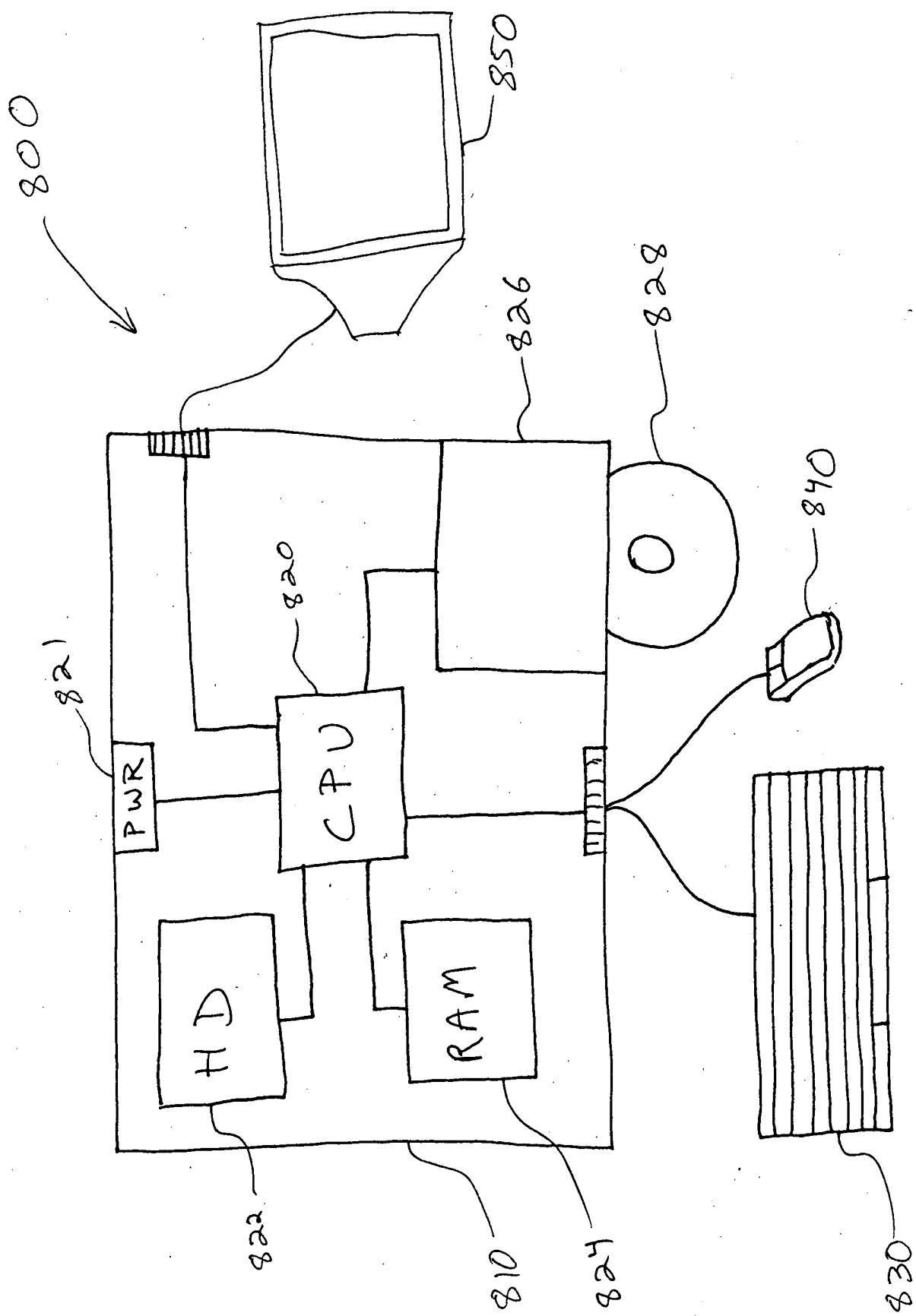


Figure 8